

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6728753".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 16:49
L2	1	"6728753".pn. and server	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 16:14
L3	1	"6728753".pn. and (mobile or wireless or radio)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 16:15
L4	2	"6976082".pn. and (mobile or wireless or radio)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 16:16
L5	173	radio with multi\$media with messaging	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 16:17
L6	4	radio with (multi\$media or multimedia) with (messaging or message) with relay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 16:20
L7	10	radio same (multi\$media or multimedia) with (messaging or message) with relay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 16:23
L8	21	radio same (multi\$media or multimedia) with (messaging or message) same relay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 16:29

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L9	28	radio same (multi\$media or multimedia) same (messaging or message) same relay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 16:34
L10	5	radio same (multi\$media or multimedia) same (messaging or message) same relay and (establish\$4 or connect\$4 or initiat\$4 or originat\$4 or set\$3 or commenc\$4 or start\$4) with stream\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 16:40
L11	2	"6430177".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 16:50
L12	0	"6430177".pn. and (radio or wireless or mobile or pda)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 16:51
L13	2	"6430177".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 16:51



radio multimedia messaging relay notification

1999

- 2000

Search

Ad
Sct
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Scholar Results 1 - 10 of about 26 for **radio multimedia messaging relay notification establish stream sei**

[\[book\] Networked Applications: A Guide to the New Computing Infrastructure](#)

[All articles](#) [Recent articles](#)

DG Messerschmitt - 1999 - books.google.com

... Frame **Relay** Applications: Business and Technology Case Studies ... 1 2.3.1 Impact on

Message Latency 354 ... Publications assume new **multimedia** forms, combin -ing text ...

Cited by 15 - [Web Search](#)

[A general purpose proxy filtering mechanism applied to the mobile environment - group of 9 »](#)

BV Zenel - Wireless Networks, 1999 - Springer

... of filtering is rather coarse; all **multimedia** data will ... it will reply with an ICMP

ICMP ECHOREPLY **message**. ... 4 Wavelan uses spread spectrum **radio** techniques over ...

Cited by 86 - [Web Search](#) - [BL Direct](#)

[WIRELESS INSTANT VOICE MESSAGING USING THE INTERNET - group of 2 »](#)

CA RIVERA-CINTRON - 2000 - research.uwf.edu

... year 2000 and beyond are the General Packet **Radio** Services (GPRS) for GSM, and UMTS2000. ...

multimedia services, see Sanchez [6]. ... Voice **Messaging Server** (VMS) ...

[View as HTML](#) - [Web Search](#)

[User plane architecture of 3rd generation mobile telecommunication network - group of 3 »](#)

J Kalliokulju, NMP Ltd - Networks, 1999.(ICON'99) Proceedings. IEEE International ..., 1999 - ieexplore.ieee.org

... **Multimedia** applications (audio, video and data) which will be ... **message** and SMS (Short

Message Service) transfer. ... QoS profiles), the RABs (**Radio** Access Bearer ...

[Web Search](#)

[Mobile Communication for People with Disabilities and Older People: New Opportunities for Autonomous ...](#)

J Abascal, A Civit - Information Society for All. 6th ERCIM Workshop on User ..., 2000 - ui4all.ics.forth.gr

... that were common before the **multimedia** era. ... Some operators provide limited text **message**

based help ... developed countries some commercial **radio** stations transmit ...

Cited by 4 - [View as HTML](#) - [Web Search](#)

[\[book\] Understanding Networked Applications: A First Course](#)

DG Messerschmitt - 1999 - books.google.com

... Frame **Relay** Applications: Business and Technology Case Studies ... 349 Multiplexing 350

12.1 .3 **Message** with Reply ... 4 The Conversation 356 **Multimedia** Transport 358 ...

Cited by 13 - [Web Search](#) - [Library Search](#)

[Neurology in the electronic information age](#)

R Additions, B Bets, M Lists, W Start, W Indexes, ... - European Journal of Neurology, 1999 - neuroguide.com

... like broadcasting a show to a **radio** or a ... Real-time **multimedia** electronic communication

in neurology is in its ... private key technology to encode a **message** at the ...

[Cached](#) - [Web Search](#)

[\[book\] Integrated Management of Networked Systems: Concepts, Architectures and Their Operational ...](#)

HG Hegering, S Abeck, B Neumair - 1999 - books.google.com

... 18.4.2 Process Problem **Notification** (at the nth ... systems, and applications and to **establish** a framework ... in- tegration of PBX systems, **multimedia** mail, Internet ...
[Cited by 132](#) - [Web Search](#) - [Library Search](#)

An Implementation Of The Internet Call Waiting Service Using SIP - group of 6 »

IE del Pozo - Espoo, Finland. December, 1999 - tct.hut.fi

... time communications two different protocols are used to **establish** and release ... T.120

Internet **Multimedia** Conferencing standards from ITU ... Figure 2. SIP **message** ...

[Cited by 4](#) - [View as HTML](#) - [Web Search](#)

[book] On the Way to the Information Society: 5 Years of European Acts Research on Intelligence in Services ...

T Magedanz, A Mullery, P Rodier, S Rao - 2000 - books.google.com

... common to many applications like sending **messages** from one ... aplatform on which multiparty and **multimedia** services can ... which it makes sense to **establish** contracts ...

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radio multimedia messaging relay no

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